

Figure 3A

CD95-Fc (AA 1-173 CD95 and AA 102-330 IgG1)

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1                               60
MLGIWTLPL VLTSVARLSS KSVNAQVTDI NSKGLELRKT VTTVETQNL GLHHDGQFCH
61                               120
KPCPPGERKA RDCTVNGDEP DCVPCQEGKE YTDKAHFSSK CRRCLCDEG HGLEVEINCT
121                               180
RTQNTKCRCK PNFFCNSTVC EHCDPCTKCE HGIIECTLT SNTKCKEEGS RSCDKTHTCP
181                               240
PCPAPELLGG PSVFLFPPKP KDTLMIS RTP EVTCVVVDVS HEDPEVKFNW YVDGVEVHNA
241                               300
KTKPREEQYN STYRVVSVLT VLHQDWLNGK EYKCKVSNKA LPAPIEKTIS KAKGQPREPQ
301                               360
VYTLPPSREE MTKNQVSLTC LVKGFYPSDI AVEWESNGQP ENNYKTPPV LDSDGSFFLY
361                               400
SKLTVDKSRW QQGNVFSCSV MREALHNHYT QKSLSLSPGK

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Figure 3B

Example of a preferred CD95-Fc fusion protein with an overlapping amino acid:

CD95 extracellular domain			huIgG1
131	173	99	120
PNFFCNSTVC EHC DPCTKCE HGIIKECTLT SNTKCKEEGS RSN	EP KSCDKTHTCP PCPAPELLGG		
PNFFCNSTVC EHC DPCTKCE HGIIKECTLT SNTKCKEEGS RSCDKTHTCP PCPAPELLGG			